

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	190	kobayoshi-shinichi.in. or kato-takeshi.in. or yamazaki-kouhei.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/16 16:12
L4	190	kobayoshi-shinichi.in. or kato-takeshi.in. or yamazaki-kouhei.in. and oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/16 16:13
L5	190	kobayoshi-shinichi.in. or kato-takeshi.in. or yamazaki-kouhei.in. and oxide and wire	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/16 16:13
L6	23	(kobayoshi-shinichi.in. or kato-takeshi.in. or yamazaki-kouhei.in.) and oxide and wire	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/16 16:13
S1	191	oxide superconducting wire	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/09 16:03
S2	187	method and (oxide superconducting wire)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/09 16:04
S3	6	method and (oxide superconducting wire) and (sintering density)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/09 16:05
S4	6	method and (oxide superconducting wire) and (sinter\$4 density)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/09 16:05
S5	159	method and (oxide superconducting wire) and (density)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 13:15
S6	162	(oxide superconducting wire) and (density)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 13:16
S7	12	"6596945"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 13:27
S8	21	(oxide superconducting wire) and (sinter\$4 near4 density)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 14:08
S9	19	(oxide superconducting wire) and (sinter\$4 near3 density)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 14:09

S10	24	("5045527").URPN.	USPAT	ADJ	ON	2008/10/10 14:15
S11	41	("20020007546" "20020198111" "20030032560" "20030211355" "20050178000" "20050181228" "20050186410" "3547180" "3864807" "3980808" "4301428" "4341823" "4659007" "4770701" "4839238" "4987394" "5045527" "5061823" "5169831" "5209987" "5223349" "5235299" "5244748" "5296456" "5424282" "5543187" "5574260" "5866252" "5946798" "5959245" "6037068" "6037545" "6245425" "6307156" "6397454" "6544645" "6559385" "6576844" "6649843" "7015395").PN. OR ("7390963").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 14:15
S12	27	("3795978" "4125924" "4536233").PN. OR ("5045527").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 14:15
S13	1	S12 and (sinter\$4 near3 density)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 14:16
S14	20	S12 and density	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/10 14:20
S15	10	"5143897"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/08 15:07
S16	0	427/062.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/08 15:25
S17	845	427/62.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/08 15:25
S18	338	427/62.ccls. and bi	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/08 15:25

S19	77	427/62.ccls. and bi and (mpa or pa)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/08 15:26
S20	70	427/62.ccls. and bi and (mpa or pa) and (pressure or pressuriz\$5)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/08 15:26
S21	10	427/62.ccls. and bi and (mpa or pa) and (pressure or pressuriz\$5) and (oxygen near3 partial)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/08 15:26
S22	0	("2008/0280767").URPN.	USPAT	ADJ	ON	2008/12/08 15:41
S23	42	bi2223	USPAT	ADJ	ON	2008/12/08 15:44
S24	209	bi2223 or bi "2223"	USPAT	ADJ	ON	2008/12/08 15:44
S25	181	S24 and wire and superconduct\$4	USPAT	ADJ	ON	2008/12/08 15:44
S26	165	S24 and (wire with superconduct\$4)	USPAT	ADJ	ON	2008/12/08 15:44
S27	116	S24 and (wire with superconduct\$4) and (pressure or pressuriz\$5)	USPAT	ADJ	ON	2008/12/08 15:45
S28	10	S24 and (wire with superconduct\$4) and (pressure or pressuriz\$5) and yield strength	USPAT	ADJ	ON	2008/12/08 15:45
S29	0	300/501.ccls.	USPAT	ADJ	ON	2008/12/08 16:15
S30	1925	"300".clas.	USPAT	ADJ	ON	2008/12/08 16:15
S31	4	"300".clas. and bi	USPAT	ADJ	ON	2008/12/08 16:15
S32	0	501/300.ccls.	USPAT	ADJ	ON	2008/12/08 16:16
S33	0	505/300/ccls.	USPAT	ADJ	ON	2008/12/08 16:16
S34	22	505/300.ccls.	USPAT	ADJ	ON	2008/12/08 16:16
S35	11	505/300.ccls. and wire	USPAT	ADJ	ON	2008/12/08 16:18
S36	144	(bi2223 or bi "2223") and (pressure or pressuriz\$5)	USPAT	ADJ	ON	2008/12/10 13:23
S37	124	(bi2223 or bi "2223") and (pressure or pressuriz\$5) and wire	USPAT	ADJ	ON	2008/12/10 13:23

S38	100	(bi2223 or bi "2223") and (pressure or pressuriz\$5) and superconduct\$3 wire	USPAT	ADJ	ON	2008/12/10 13:42
S39	2	("6993823").URPN.	USPAT	ADJ	ON	2008/12/10 14:32
S40	3	"6993823"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/10 14:46
S41	2	("6993823").URPN.	USPAT	ADJ	ON	2008/12/10 15:04
S42	16945	kobayashi.in.	USPAT	ADJ	ON	2008/12/10 15:05
S43	274	kobayashi.in. and kato.in.	USPAT	ADJ	ON	2008/12/10 15:05
S44	2	"6632776"	USPAT	ADJ	ON	2008/12/10 15:09
S45	3	"6555503"	USPAT	ADJ	ON	2008/12/10 15:36
S46	2826	(speed near4 pressur\$6) and wire and oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/06 10:42
S47	61	(speed near4 pressur\$6) and wire and oxide and superconduct\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/06 10:43
S48	0	(speed of pressur\$6) and wire and oxide and superconduct\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/06 10:53
S49	0	(speed of said pressur\$6) and wire and oxide and superconduct\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/06 10:53
S50	40	(speed near3 \pressur\$6) and wire and oxide and superconduct\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/06 10:53
S51	40	(speed near3 pressur\$6) and wire and oxide and superconduct\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/06 10:53
S52	2	("6993823").URPN.	USPAT	ADJ	ON	2009/01/06 11:38
S53	0	029/599.ccls.	USPAT	ADJ	ON	2009/01/06 11:47
S54	859	29/599.ccls.	USPAT	ADJ	ON	2009/01/06 11:47
S55	350	29/599.ccls. and oxide	USPAT	ADJ	ON	2009/01/06 11:48
S56	154	29/599.ccls. and oxide and film	USPAT	ADJ	ON	2009/01/06 11:49

S57	89	29/599.ccls. and oxide and "2223"	USPAT	ADJ	ON	2009/01/06 11:49
S58	21	29/599.ccls. and yield strength	USPAT	ADJ	ON	2009/01/06 12:00
S59	97	29/599.ccls. and (high near5 pressure)	USPAT	ADJ	ON	2009/01/06 14:54
S60	1	("6632776").URPN.	USPAT	ADJ	ON	2009/01/06 15:42
S61	2	("6993823").URPN.	USPAT	ADJ	ON	2009/01/06 15:42
S62	2	("6993823").URPN.	USPAT	ADJ	ON	2009/01/06 15:50
S63	1	("6632776").URPN.	USPAT	ADJ	ON	2009/01/13 15:31
S64	10	"5143897"	USPAT	ADJ	ON	2009/01/13 15:38
S65	25	decompression atmosphere	USPAT	ADJ	ON	2009/01/13 15:47
S66	148	decompress\$4 atmosphere	USPAT	ADJ	ON	2009/01/13 15:47
S67	19	decompress\$4 atmosphere and superconductor	USPAT	ADJ	ON	2009/01/13 15:47
S68	21	decompress\$4 near5 atmosphere and superconductor	USPAT	ADJ	ON	2009/01/13 15:55
S69	61	decompress\$4 and superconductor	USPAT	ADJ	ON	2009/01/13 15:57
S70	4	(pressuriz\$5 near3 start \$4) and superconductor	USPAT	ADJ	ON	2009/01/13 16:00
S71	6599	high with pressur\$5 with (annealing or heat treatment or sintering)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/13 16:53
S72	155	(high with pressur\$5 with (annealing or heat treatment or sintering)) and superconductor and wire	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/13 16:54
S73	147	(high with pressur\$5 with (annealing or heat treatment or sintering)) and superconductor and wire and oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/13 16:54

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